

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Previously Presented) A graphical user interface rendered on a display associated with an intrusion detection system, the graphical user interface comprising:

a field that depicts a summary of anomalies identified as part of an event that is detected in a network, the summary indicating event severity details of the event; and

an alert action region including a control to permit a user to snooze future alerts related to the event in the summary for a period of time.

2. (Previously Presented) The graphical user interface of claim 1 wherein the snooze control feature is selected based on event types and roles of hosts.

3. (Previously Presented) The graphical user interface of claim 1 further comprising:
a control to allow a user to clear an alert if the alert appears on an overview page that provides an operator with an aggregated view of network status.

4. (Original) The graphical user interface of claim 3 wherein an event details region of the graphical user interface depicts anomalies that were used to classify the event.

5. (Original) The graphical user interface of claim 1 wherein details of events include values of source, destination, and protocol that caused an event to be raised.

6. (Original) The graphical user interface of claim 1 wherein event severity is coded by an indicia.

7. (Original) The graphical user interface of claim 1 wherein the interface includes a control to clear a selected alert.

8. (Original) The graphical user interface of claim 1 wherein the interface includes a details control that allows a user to observe details about a selected anomaly.

9. (Previously Presented) The graphical user interface of claim 1 wherein the details control presents a list of IP addresses to which a host attempted to connect to.

10. (Previously Presented) A method comprises:
providing an operator with a list of events identified by an intrusion detection system, within the list of events being information indicating event severity, with event severity determined for an event, by the event having a percentage relationship to an established threshold for issuing an event notification;

displaying details of a selected one of the events to a user; and
providing on a graphical user interface a snooze control to allow a user to snooze future alerts related to the selected event.

11. (Previously Presented) The method of claim 10 the snooze control allows an event to be snoozed for a fixed period of time.

12. (Previously Presented) The method of claim 10 wherein the snooze control is for selected event types and roles.

13. (Original) The method of claim 10 further comprising:
clearing a selected alert from the list of events.

14. (Previously Presented) The method of claim 13 further comprising:
displaying anomalies that were used to classify the event.

15. (Previously Presented) The method of claim 14 further comprising:

displaying event details that indicate historically normal operating conditions of a host and current operating conditions of a host to allow the operator to take an appropriate action.

16. (Original) The method of claim 15 wherein one of the operating conditions displayed is normal and current connection rates of the host.

17. (Previously Presented) The method of claim 15 wherein the type of events include worm propagation, unauthorized access, denial of service attacks, and historical anomaly.

18. (Original) The method of claim 10 further comprising:

displaying event details including destination and source fields populated with IP addresses and role classification of the host in the network.

19. (Original) The method of claim 10 further comprising:

displaying actions taken by the operator for the particular event.

20. (Previously Presented) The method of claim 10 further comprising:

displaying network statistics associated with network flows; and
displaying a ranking of hosts in the network according to a network statistical measure.

21. (Previously Presented) The method of claim 20 wherein the network statistics are a number of bytes per second and packets per second of each type of protocol observed in the system.

22. (Previously Presented) A computer program product residing on a computer readable medium for producing a graphical user interface for an intrusion detection system, the computer program product comprising instructions for causing a computer to:

render a graphical user interface on an output device, the graphical user interface comprising:

a field that depicts a summary of anomalies identified as part of an event that is detected in a network, the summary indicating event severity details of the event;

an alert action region including a control to permit a user to snooze future alerts related to the event in the summary for a period of time.

23. (Previously Presented) The computer program product of claim 22 wherein the snooze control is selected based on event types and roles of hosts.

24. (Previously Presented) The graphical user interface of claim 22 further comprising instructions to render in the graphical user interface:

a control to allow a user to clear an alert if the alert appears on an overview page that provides an operator with an aggregated view of network status.

25. (Original) The computer program product of claim 22 wherein an event details region of the graphical user interface depicts anomalies that were used to classify the event.